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This book combines the essential components of Braja Das' market leading texts, PRINCIPLES OF GEOTECHNICAL ENGINEERING and PRINCIPLES OF FOUNDATION ENGINEERING. It includes the fundamental concepts of soil mechanics as well as foundation engineering, including bearing capacity and settlement of shallow foundations (spread footings and mats), retaining walls, riced cuts, piles, and drilled shafts. Fundamentals of Geotechnical Engineering Solutions ... - Chegg

"Fundamentals of Geotechnical Engineering" is a combination of Das other two hugely successful books "Principles of Geotechnical Engineering" and "Principles of Foundation Engineering", it was the book I used for my introductory soil mechanics class back in college; it probably is just as good as "Principles of Geotechnical Engineering" for that purpose but It can't replace "Principles of ...

Principles of Geotechnical Engineering: Braja M. Das ...

Fundamentals of Geotechnical Engineering. The new book is divided into 13 chapters including the fundamental concepts of soil mechanics and foundation engineering. This excellent new text provides junior/senior level students and practitioners the essential background necessary to understand soil mechanics and foundation engineering.

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FUNDAMENTALS OF GEOTECHNICAL ENGINEERING is a concise combination of the essential components of Braja Das' market leading texts, Principles of Geotechnical Engineering and Principles of Foundation Engineering.

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Product Description. GEOTECHNICAL ENGINEERING – FROM THE BEGINNING. SOIL DEPOSITS – ORIGIN, GRAIN-SIZE, AND SHAPE. WEIGHT- VOLUME RELATIONSHIPS AND PLASTICITY. SOIL CLASSIFICATION. SOIL COMPACTION. HYDRAULIC CONDUCTIVITY. STRESSES IN A SOIL MASS. EFFECTIVE STRESS CONCEPT. VERTICAL STRESS INCREASE DUE TO VARIOUS TYPES OF LOADING.

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